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## OCCUPATIONAL SURVEY REPORT





ELECTRONICS PRINCIPLES OCCUPATIONAL SURVEY REPORT,

SPACE SYSTEMS COMMAND AND CONTROL OPERATOR/

TECHNICIAN CAREER LADDER,

AFSC'S 30830, 30850, 30870, AND 30890.

AFPT-90-XXX-222

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USAF OCCUPATIONAL MEASUREMENT CENTER LACKLAND AFB TEXAS 78236

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### **PREFACE**

This report presents a summary of the results of a detailed Air Force Eléctronics Principles survey of the Space Systems Command and Control Operator/Technician career ladder. AFSC's 30830, 30850, 30870, and 30890.

The Electronics Principles Inventory (ÉPI) was developed by Major Thomas J. O'Connor and Mr. Hendrick W. Ruck and the survey data were analyzed by Mr. Ruck. Both are members of the Occupational Survey Branch, USAF Occupational Measurement Center, Lackland AFB, Texas.

Computer programs for analyzing the occupational data were designed by Dr. Raymond E. Christal, Occupational and Manpower Fesearch Division, Air Force Human Resources Laboratory (AFHRL), and were written by the Project Analysis and Programming Branch, Computational Sciences Division, AFHRL.

Distribution of this report is made upon request to the USAF Occupational Measurement Center, attention of the Chief, Occupational Survey Branch (OMY), Lackland AFB, Texas 78236.

This report has been reviewed and is approved.

PETER E. LA SOTA, Lt Col, USAF Commander USAF Occupational Measurement Center WALTER E. DRISKILL, Ph.D. Chief, Occupational Survey Branch USAF Occupational Measurement Center

# ELECTRONICS PRINCIPLES OCCUPATIONAL SURVEY REPORT SPACE SYSTEMS COMMAND AND CONTROL OPERATOR/TECHNICIAN CAREER LADDER AFS 308X0

### INTRODUCTION

This report summarizes the results of the first full-scale operational electronics principles survey of an Air Force electronics specialty. The survey was directed by HQ ATC/TT, Major General C. G. Cleveland, in a letter dated 11 February 1975. In that letter General Cleveland asked the USAF Occupational Measurement Center to review the use of electronics training by personnel on the job. The Space Systems Command and Control specialty (AFS 308X0) was selected to be surveyed after consultation with HQ ATC personnel.

This report presents a brief summary of (a) the development of the Electronics Principles Inventory (EPI) which was used to collect the data, (b) the administration of the EPI to AFS 308X0 job incumbents, and (c) the data resulting from the survey.

### DEVELOPMENT OF THE ELECTRONICS PRINCIPLES INVENTORY

Creation of the EPI required a lengthy process of development and review. A chronological description of the process will not be undertaken in this report; however, the highlights of the process will be presented.

Personnel from the Occupational Survey Branch working on the project were well qualified in theoretical physics and electronics as well as having expertise in task analysis and survey development. Electronics experts from the five ATC training centers who averaged 12 years of maintenance experience and four years of electronics principles instruction experience spent several weeks working on the development of the EPI. Over three-hundred maintenance personnel from SAC, TAC, ADCOM, MAC, and AFCS participated in the development of the inventory.

In addition, personnel at the Electronics Engineering Department of the USAF Academy and at the Air Force Human Resources Laboratory reviewed and critiqued the EPI during its development.

The EPI used in the 308X0 survey contained 1266 :tems covering all electronics principles training given at the five ATC technical training centers.

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### ADMINISTRATION

The EPI was administered in person and by mail to 174 DAFS 308X0 airmen worldwide. This total represents approximately 70 percent of all airmen assigned to the career ladder. However, due to personnel being in student status, classified locations, etc., only 200 airmen were eligible to be surveyed. Therefore, 87 percent of the eligible incumbents were surveyed.

There were no differences in the responses to the survey by airmen completing the EPI under supervision and airmen completing the booklet after receiving it through the mail. For purposes of analysis, data from both groups were combined.

### **RESULTS**

Airmen in the 308XO career ladder were found to specialize in either operations or maintenance, but did not perform both functions. The job groups identified during the EPI analysis of this ladder were found to be essentially the same as those reported in the Occupational Survey Report (AFPT 90-308-071, 16 Sep 75); that is, clusters of airmen were virtually identical regardless of whether those clusters were based on similarity of tasks performed or similarity of knowledges required to perform them. Evidently specific jobs require specific knowledge. This, of course, could be assumed, but it is rewarding to obtain objective support for such an assumption, at least in one career field.

The fact that knowledge inventories and task inventories are part of the same dimension has three major implications. First, it argues for expanding the knowledge inventory program into other fields. It also further validates the use of task inventory results in developing Specialty Knowledge Tests (SKT). Finally, it further supports the idea that task inventories are, in fact, measuring what a person does on the job and what knowledge he should be given during his training.

The data which reflect the percent of various groups of incumbents answering "yes" to each item of the EPI are presented in the appendix to this report. In the appendix, group summary three (GPSUM3), contains data for all DAFSC 308X0, 30830, 30870, and 30890 personnel. GPSUM7 contains data for all DAFSC 308X0, 30830, and 30870 maintenance personnel. GPSUM8 contains data for all DAFSC 308X0, 30830, and 30870 operator personnel. The 62 electronics subject areas are separated by heavy lines, and the corresponding modules from Keesler course 3AQR30020-1 are annotated along the right-hand side.

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G 381 GI-26 IS IT THYONTANT FOR TOUR THAT

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G 382 GI-27 BUT TOUSE ON REFER TO PA JUNCTION DIODE

G 383 GI-27 BUT TOUSE ON REFER TO VALENCE SAND IN

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G 384 GI-27 BUT TOUSE ON REFER TO VALENCE SAND IN

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0V-TSA	6 473 63-44 DO YOU TROUBLESMOOT TRANSISTUR CIRCUITS TO FIND	•	6 475 63-46 DG YOU TROUBLESHOOT TRANSISTOR CIRCUITS TO FIND	CINCULS.	6 477 63-48 DO YOU TROUBLESHOOT TRANSISTOR CIRCUITS TO FIRD THE CAUSES OF PLASE DISTORTION.	6 478 63-49 TMIS QUESTION REFERS TO A TRANSISTOR AND IFIER	APPLIFIERS IN ORDER TO TROUBLESHOOT APPLIFIER	6 480 GLIST DG 100 TROUBLESHOOT OR REPAIR PARAPHASE AMPLIFIERS. CLRCGITS. GAGE GAGE TROUBLESHOOT OF REPAIR DESIGNATION OF SECTION OF	482	HOOT OR RE	6 484 63-55 DO FOU TROUBLESMOOT OR REPAIR CASCADE CONNECTED  AMPLIFIERS CIRCUITS.		487 M1-03 to You USE OR REFER TO FIELD I	THE HI-OF DO YOU USE OR REFER TO UK	DU USE OR REFER TO IN	SELIGOS NEMERO ADESENTADA DO ROLEMA EAS I	494 HZ-04 DO YOU ALIGN ON ABJUST POWER SUPPLY CE	ESHOOT TO COMPONENT PARTS O	SUPPLIES.	N YOU MENUD DO TOU REMOVE OR REPLACE POUER SUPPLY FANTS. N YOU MENUD DO YOU MORK WITH HALF-WAVE RECTIFIERS. H SOU WEIGH DO YOU WORK WITH FULL-WAVE RECTIFIERS OTHER THAN

PLACENT MEMBERS PLAFORMING

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PLACENT HERBERS PERFORMING	TOU USE OR REFER TO PIEZGELECTRIC EFFECT. YOU USE OR REFER TO CRITICAL DAMPING. TOU USE OR REFER TO UNDER DAMPING. TOU USE OR REFER TO OVER DAMPING. OSCILLATORS YOU GORK AITH USE LC TANK CIRCUITS	YOU WORK ALTH USE AC	Hies.	MITH COLPITTS WITH CLAPP SIV	, [4]	S48 11-02 DO YOU INSPECT MAVE SHAFING ON GENERATING S49 11-03 DO YOU ALIGN ON ADJOST WAVE SHAPING ON GENERATING THE	CIRCUITS.  LINGS DO TROUBLESHOOT TO THE MAVE SHAPING OR  GENERATING CIRCUITS.	TI-DE DO YOU TROUBLESHOOT TO CAPPOSE THE SHAPING ON TI-OF GOVERETE AND SHAPING ON TI-OF CONFLETE AND SHAPING ON GENERATING CHARLES OF REPLACE CONFLETE AND SHAPING ON GENERATING CHARCUITS.	PS.	TOU WORK WITH USE CRYSTALS AS YOU WORK WITH USE DOW'T REMEM	HANCH 1778 AS FOD.  11-13 DO YOU MORK WITH ASTABLE HULTIVIOHATORS.  11-15 DO YOU WORK WITH HONOSTABLE HULTIVIBRATORS.  11-15 DO YOU WORK WITH BISTABLE HULTIVIBRATORS.

# TASK GROUP SURMANY PERCENT MEMBERS PLPFORMING

			MODULE 50 - SOLID STATE   PRITERS AND	CLAMPERS		****							5	MUDULE 50 - ELECTRON TOBE CHARACTER- ISTICS AND DIODES		MODULE 57 - TRIODES		1	MODULE 58 - MULTIGRID ELECTRON TUBES		:										
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1 410 13-38 00 YOU USE SCOPES TO DETERMINE ELECTRON TUBE	•	7	•	•:	ı
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J 617 JI-01 00 YOU WORK WITH ELECTRON TOBE AMPLIFIERS OR		<b> </b>	<b> </b>	•	
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TASK GHOUP SUBMARY PERCENT MEMBERS PERFORMING

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JE-DE DO YOU TROUBLESHOOT OR REPAIR PUSH-PULL	•	~	<u>o</u> .	◆ MODULE	61 - ELECTRON TUBE RF .	AMPLIFIERS,
J1-05 00 YOU TROUBLESHOOT OR REPAIR COMPOUND-CONNECTED	*	٠,	•	0	FIERS AND TRIODE LIMITERS	MITERS
AND LIFTERS. TROUBLESHOOT OR REPAIR CASCADE CONNECTED	•	~	•	o	•	
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DO YOU WORK WITH CATHODE RA	~	•	97	•'		
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	* *	7 0	• •		MODULE 65 - DEMODULATION	
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# TANK GROUP SUBTARY PREFORENCE

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CYSTSA.	485 K2-12 OD YOU PERFORM ANY TASKS ON POWER AMPLANTA		YOU PERFORM ANY TASKS ON LE		K 641 KZEIB DO YOU TRACE SIGNALS OR CURRENT PATHS THROUGH	K 642 K2-19 DO TOU TRACE SIGNALS OR CURRENT PATHS THROUGH	SCHEMATIC DIAGRAMS OF FM RECE	K 643 K3-BI DO YOU CONVENT DECIMAL THASE TO! HUMBERS TO OCTAL	K 664 K3-02 DG TOU CONVERT DECIMAL NUMBERS TO BINARY (BASE 2)	The same of supposed to the transfer of the same of th	BENEFIC TATACT TRANSCO TO TO TO THE STATE OF	697 K3-US DO TOU CONVERT BINARY NUMBERS TO DECIMA	K3-04 DO YOU CONVERT BINARY NUMBERS TO	STATES TO TOU ADD BINARY NUMBERS TO GET A SUM.	A JOS ALGA BOATON BENEATH NUMBERS USING THE END-	ANDUND-LARKY METHOD.  K 701 K3-09 DO YOU SUBTRACT BINAKY NUMBERS USING THE DIRECT	SUBTRICTION METHOD.	AS TO DO TOO ADD OCTAL NUMBERS TO GET A SUM.	3	L 704 [11-02 00 YOU CONSTRUCT TRUTH TABLES FOR AND LOGIC		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	SYMBOLS WITH STAFF INDICATORS.	LOGIC STABOLS OR GATES.	L 708 LI-US DO TOU USE ON MEFER TO TRUTH TABLES FOR AND	LOGIC SYMBOLS OR GATES. L 709 Li=07 60'YGU USE OR REFER TO TRUTH TABLES FOR UR LOGIC	SYMBOLS OR GATES.	OF REAL STREET STREET, STATES THE	TOU USE ON REFER TO T	1	713 L1-11 DO YOU USE OR REFER	714 LI-12 DO YOU USE OR REFER TO LOGIC SYNGOLS FOR	

30					1				:	MODULE 53 - LOGIC CIRCUITS AND DIESPANT	•			ı						!						
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PCT NORS PAFME DUTIES/TASKS BY DAFSC GPS	TASK GROUP SUBMARY Percent berents Pertorence	DY#TSK	L 715 LI-13 DO TOU USE OR REFER TO LOGIC SYMBOLS FOR EXCLUSIVE OR GATES.	JOB DO YOU PERF	FOR DIRECT COUPLED	IMMNSISTOR LOGIC (DCTL) CIRCUITS.  L 718 L2-03 ***OF CONSTRUCT TRUTH TABLES FOR CURRENT HODE  - TABLES FOR CONSTRUCT TRUTH TABLES FOR CURRENT HODE		HEASUNE INPUTS ON GUTPUTS OF OLVELUP OF AMALTE BOULEAN	ESS OF TROUBLESMOOTING You analyze Logic Circu		COUNTED TRANSISTOR LOGIC (DCTL) LIRCUIT GATES. L 724 (7-04 DO 700 USE OF REFER TO SRUTH TABLES FOR CURRENT	HODE LOGIC (CML) CIRCUITS. L 725 L7-IU 00 YOU USE OR REFER TO LOGIC DIAGRAMS CONSISTING	OF MOME THAM DWE GATE.  L 726 LZ-II DU YOU COMPUTE SUM AND CAKRY EXPRESSIONS FOR	SERTAL MALF OR FULL ADDER LOGIC CIAGRAMS.  L 727 [2=12] 50 YOU TRACE DATA FLOW PHROUGH PARALLEL FULL ADDER	L 728 LZ-[3 DO YOU BORK HITH ASTABLE (FREE RUNNING)	MULTIVIERATORS. L 729 [2-14 by Vol Work WITH BISTABLE (FLIP-FLOP)	NULTIVIBRATORS.	NULTIVIBRATURS: L 731 L2-16 BG TOU USE OR REFEW TO FLIP-FLOP HULTIVIBRATOR	L 737 LT-17 DG TOU USE OR REFER TO SINGLE-SHOT MULTIVIBRATOR	733 EZ-18 DO YOU USE OR WEFER TO FLIFT OF CHICUIT	ب ب	LOGIC STRBOLS. L 736 L2-21 DO YOU USE OR REFER TO COMPLEMENTING FLIP-FLOP	LOGIC SYMBULS. 737 LZ-ZZ 00 TOU HEASURE OUVPUT WAVESHAMES OF LOGIC CI	12-23	L 738 L2-24 DO YOU THACE DATA FLOW THROUGH COMPLEMENTING FLIP- FLUP SCHEMATIC DIAGRAMS.	

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OF DECADE COUNTER.					
L 754 L3-14 DO YOU TRACE THE DATA FLOW THROUGH LOGIC DIAGRANS	56	782	97		
OF FINE COUNTER.					
DATA FLOW THROUGH	77	24	20		
OF SERIAL UP-COUNTER FEEDING A PARALLEL					
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AST=YG	N 795 M3-UP ARE YOU REQUIRED TO PERFERN ANY TASKS ON MOTOR	N 246 NATIO ARE YOU REQUIRED TO PERFORM ANY TASKS ON NOTOR	ATMATURES.  747 MATERIAL AND REQUIRED TO PERFOUN ANT TASKS ON HOTOR	ACTIONS AND THE YOU REQUIRED TO PERFORM ANY TASKS ON MOTOR	E1-CK	SLIP MINES. * 800 M3-14 ARE YOU REQUIRED TO PENFORM ANY TASKS ON MOTOR	N GOT NATIONAL VOL REQUIRED TO PERFORM ANY TANKS ON HOTOR	¥ ;	TAGOS AS-17 DO VOU DEFENNINE OF RESSURE THE DIRECTION OF THE	HEASURE THE H	ORK WITH SYNCHRONOUS BOTO	EOS TATALO DO TOU MORK WITH INDUCTION TOTORS.	H BOS H3-ZZ DO YOU WORK WITH SOME COMBINATION OF THE ABOVE	NOTORS. 804 M3-23 DO YOU INSPECT GENERATORS.	BIO REPORT DO YOU CHEAN OR LUB	M3-25 DO YOU REMOVE OR REPLACE COMP.ETE 6	TOU REMOVE OF REPLACE	TALLE CONSECUTIONS OF TRUE AND THE CONSTRUCTIONS OF THE CONSECUTIONS SOUTH THE CONSTRUCTIONS OF THE CONSTRUCTION OF THE CONST	N BIS X3-KV DO TOU TROUBLESHOOT DOWN TO GENERATOR COMPONENT	N BIG MI-UI DO YOU WORK WITH METERS ON YOUR PRESENT JOB!	PERMANENT MAGNETS. BIT MI-US DO TOU DESCRIBE THE	MOVING COILS.	SPIRAL SPRINGS.	BZO MI-OS DO YOU READ MEYER SCALES.	N 621 N1=De DO 702 EXTEND TIE NAMEE OF ARRETENS. ' % 622 N1=DV DO 702 ZEWO OINDETENS.	NI-DE DO YOU ZERO AMMETERS.	

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N 891 WZ-16 DO TOU USE ON MEFEN TO SATHMABLE REACTOR SCHEMATIC	; <b>'</b> n	0	•	•	
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0V+TSK	88	BBG 02-04 DO YOU ALIGN PULSE MODULATION SYSTEMS.	SET GE-US DG TOU TROUBLESHOOT TO PULSE HODULATION	O BRE D2-10- DO YOU TROUBLESTOOT TO PULSE MUDDLETTOR SKITER	REMOVE OR REPLACE PULSE MODULATION	TATION TO TANGE ON ARTHUR CAN ART	O SY! OFFICE BO YOU WORK ON PULSE-A PLITUDE HODULATION (PAM)	G BOZ GZIG DO VORK ON PULŠE-DUNATION HODULATION (PDM)	SYSTEMS.  0 893 02-11 DO YOU WORK ON PULSE POSITION MODULATION (PPM)	ON PULSE+CO	SYSTERS	O 895 GZ=13 DG TGU WORK ON LINE PULSING MODULATION SYSTEMS.  O 896 GZ=14 DG YGU WORK ON DON'T REMEMBER WHICH TYPE OF PULSE	A MORTA COOK AN AND MONEY ESSE	WOZEK SUFFICES	2	•	NOTE NOOM SE IN			O TOZ OZ-20 DO YOU PERFORM TASKS ON PULSE MODULATION SYSTEM	RESIDENT TARKERS OF TARKE HOUSE STATES OF THE STATES OF TH	C TOW OZ-22 DO YOU PERFORM TASKS ON PULSE MODULATION LYSTEM		5	O POB 02-24 DO YOU PERFORM TASKS ON PULSE MODULATION SYSTEM	O 907 02-25 DO YOU PERFORM TASKS ON PULSE HOBULATION SYSTEM	-	IERS. Perfour Tasks	ON PULSE	- LPE ENERGY - CO

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MODULE 67 - ANTERNAS 308Y0 30831 30870 30890 207 207 2 REFER TO TECHNICAL DATA CONTAINING E CELECTRIC FIELD+ LIMES-REFER TO TECHNICAL DATA CONTAINING HI HAGNETIC FIELD+ LINES-THE DIRECTION OF THE MAGNETIC THE CANTON OF FORCE FON REFER TO THE LECKNIC LINES OF FORCE FON REFER TO THE GENERAL WOLL THAT PULSE MODULATION TRANSMIT SYSTEM.

0 920 02-38 DO YOU USE FORMULAS TO CALCULATE AVERAGE POWER OR PLAK POWER OF PULSE MODULATION TRANSMIT SYSTEMS.

0 921 02-39 DO YOU TRACE SIGNALS OR CUMMENT PATHS THROUGH PULSE MODULATION TRANSMITTER SCHEMATIC DIAGRAMS.

0 922 02-10 DO YOU TRACE SIGNALS OR CUMMENT PATHS THRUGH PULSE MODULATION RECEIVER SCHEMATIC DIAGRAMS. DO YOU USE ON REFER TO PULSE MECURATINCE PREQUENCY INSTALL ANTENNAS.
REPLACE COMPONENTS ON ANTENNAS. 02-35 DO YOU CALCULATE PULSE RECURNENCE TIME (PHT) ON O 919 02-37 DO YOU CALCULATE AVERAGE POWER ON PEAK POWER UF O 918 02-34 DO YOU MEASURE PULSE RECURRENCE TIME (PRT) OF ANTENNAS MHICH ARE SHORTER THAN A HALF-WAVE ACT AS TIS GRADO DO YOU LSE OR REFER TO PULSE RECURBENCE TIME DO YOU TROUBLESHOOT TO ANTENNA COMPONENTS. YOU USE ON NEFER TO PULSE WIDTH (PH).
YOU USE ON REFER TO PULSE SHAPE.
YOU USE ON REFER TO PLAK POWER. 925 03-03 00 YOU CLEAN ANTENNAS. 926 03-04-06 YOU PHYSICALLY ALIGN ANTENNAS. 927 03-05 00 YOU ELECTRICALLY ALIGN ANTENNAS. 728 03-06 06 YOU YROUBLESHOOT TO ARTENNAS. ANTENNAS DI-16 DO YOU HORK WITH HERTZ ANTENNAS. PULSE RECURRENCE FREQUENCY (PAF). PULSE RECURRENCE FREQUENCY (PAP). 63-17 DO YOU HORK HITH MARCONI DO TOU INSPECT ANTENNAS. DY-TSE TOU YENOVE OF TASK GROUP SUMMANY PERCENT NEWBERS PEAFORNING 0 735 03-13 00 VBU USE OR DO YOU REHOVE 932 DIETO BO VOU USE OR ARTENNAS KHICH A 0 433 63-11 66 YOU USE 42-34 DC 0 911 02-29 03-07 03-02 03-04 **\***2\*

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PCT NEKS PRFMG DUTIES/TASKS GV DAPOC CPS	TASK GROUP SCHRAFF	15r=15r	10 V 00 x 1-40 000	A TOLKOTOKO KITA KACA OO OO OO OO OO	942 03-20 DO YOU MORE KEYN CARSOLOSS.	ON-NI DO YOU MORK BITE COLLEGE	**************************************	ELECTHUMACHETIC (MOUCHION FILLOS	×	SANETHER DATE OF THE OR REFER TO THE FERST FOR SEVERAL SO ASE OF THE OBJECT TO THE FERST FOR THE PROPERTY OF T	MAUIATION FIELDS WHEN WORKING MI	O 947 03-25 DO TOU MEASURE ELECTHOPAGNETIC RADIATION FIELDS OF	C V48 03-26 DO YOU USE ON REFER TO THE TIME PMASE OF ELECTHIC	THE AND MAGNETIC (H) COMPONENTS IN THE ANTENN		WAS YOU WORK U		POLARIZED.	•	P MAKE THE CALCULATIONS	MECHSSART TO CONSTRUCT, ANTENNA OF CONNECT TREGET FOR	PARASITIC ELEMENTS.	O 755 OSTALO DO 766 MONT MILT ARTHRED ANNALYS ATICE CONTAIN TANALSHIP PERMISSION MEDICAL AS STREETHORY.	CHAA	PARASITIC ELEMENTS SERVING AS REFLECTORS.	i	758 03-34 DO YOU HORK ON	THE CO-37 OF YOU WORK ON BIGING	O 400 01-18 DO TOU BOAK ON DON'T REMEMBER RELICH TYPE OF	O 961 03-39 DO YOU WORK HITH ROTAK ANTENNA ARRAYS.	31 300 3NL 03NL 30 BY SBNC TINES INCOME TO 1 10-14 794	P 763 P1-G2 ON TOTAL TO DE USE CUBERA LOSS ON 1 X LOSS 1	

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TASK GROUP SUNTARY FERCENT WEARRY	0v=15a	<b>5</b> ,	P 465 P1404 DO YOU REPER TO OR USE RADIATION LOSS IN THERESESSINGS LINES.	P 966 P1-US DO YOU REPER TO ON USE DIFLECTATE LOSS IN	P 467 P1-04 ED YOU BETEN TO ON USE LEAKAGE LOSSEN IN THANKS NAMED AND SELECTIONS	PI-07 DO YOU MORK MITH	F Vev Tilds Do Tou Boak sitt itels (RAD) talostos (Index). From F VVO Filos (Index) Established (Filostos Filostos).	P1-10 00 TOU WORK #1TH	P 972 Pi-11 DO YOU MORK WITH RIGID COMMAN CABLE.	PI-13 00 TO	TRANS	TAYS TITTE DO TOU SELECT APPROPRIATE TRANSSION LINE	OR HEFER TO SCH	TO CARS SCHOOL NEVERSURE STANDING WALE RATIOS (SER) OF	TARNSTISSION CALCULATE STANDING RATIOS (SAR) OF	TRINSPISSION LINES.	DETENHIN	LIN C	YOU WORK HITH	DO YOU SELECT TO	_	INFEDANCE IZGS OF TRANSMIS	P 464 PI-23 DO YOU CALCULAIR THE CHARACTERISTIC LAFEDANCE (20)	P 985 P1-24 DO YOU REFER TO OR USE THE TERM CUTOFF FREQUENCY	DO YOU REFER TO	TAN OF TRANSFISSION CIRCLE	TO THE SELECT CONTEST TO THE SELECT OF THE S	T 100 P1-27 UG YGU CONSTRUCT TRANSMISSION LINES OF A PARTICULAR ELECTRICAL LENGTH FOR GIVEN FREGUENCIES.	

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TASK GROUP SUPERRY PROCEST KESSERS PROFING	0 V= TSK	PI-28 DO YOU USE OR REI THE PHYSICAL LENGTH DI	440 PI-24 DO TOU LORK EITE NORRESORERT (FLAT) TRANSHISSICK	991 P1-30 DO YOU MORE WITH RESONANT FRANSMISSION LINES.	MATCHED TO A LOAD USING STUB NATURIAGO	THE PROPERTY TO BE A STATE OF STATES OF CALLY RESOLVED AND CALLY RESOL	PZ-02 DO YOU INSPECT WAVEGUIDES OR CAVIT	145 P2-03 00 YOU CLEAN WAVEGUIDES OF CAVITY RESONATORS.	PZ-05 DO TOU THIST MAVEGUIDES ON CAVITY	FZ-06 DO TOU PRESSURIZE WAVEGUIDES OR CA	FIGURE PASSON DO TOU TROUBLESHOOT AMERUTOES ON CAVITY	RESONATORS.	PIUGI PZ-UV DO YOU MEMOVE ON INSTALL COMPLETE MAVEGUIDE.	FZ-11 DO YOU REMOVE OR INSTALL	P2-12 DO YOU REMOVE OR INSTALL	PLOGS TATELS OF YOU AMEDICA ON LANGELL & EMECON.	PZ-IS DO YOU REMOVE OR INSTALL CHORE	YOU REMOVE OR INSTALL	P2-18 DO YOU REMOVE OR INSTALL SIDINECTIONA	PZ-IV DO YOU USE ON REFER TO "A" WALL OF	FIGUR 72-20 DO TOU USE ON MEFEM TO "B" MALL OF MANEGUIDES. FIGURE FZ-21 DO TOU USE ON WEFEM TO CUTOFF FMEQUENCY OF	10 m	OF MAKEUIDES.	PICIS PARAS DO TOU UNE ON METER TO PONEM-DETERNINING WALL OF	PIGIS PZ-Zª DG YOU USE ON REFER TO ELECTRIC FIELD SOUNDARY	CONDITIONS. PIGIT PZ-25 DO TOU USE OF REFER TO MACHETIC FIELD BOUNDARY	CONDITIONS. PIGIS PIGIS DO TOU USE OR REFER TO DUE FAFE FIFED ROUNDARY		FIGUREST TO THE GRANGER TO THE GENERAL RULE THAT NOST	TANGEN OF THE STATE OF THE STAT

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MODULE 75 - MICAGRAVE AMPLIFIEFT AND SCILLAIDS 500 308XC 3C53G 3C67C 3X80E \$700 000 000 \$PC 002 # P 300 300 2 = 9 ESENT JOB UD YJU WORK WITH KLYSTHONS.
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PIOS8 P3-15 DO YOU INSPECT THT OR KLYSTRONS.
PIOS8 P3-16 DO YOU CLEAN THT OH KLYSTRONS.
PIUS9 P3-17 DO YOU TUNE THT OR KLYSTRONS ELECTHICALLY.
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TABULATION OF PERCENT HEMBERS PERFORMING DUTIES AND TASKS BY DAFSC GROUPS IN THE BORKO CAREER FIELD.

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0 241 03-03 00 YOU CLEAN FILTER CIRCUITS.
0 242 03-04 00 YOU ALIGN OR ADJUST FILTER CIRCUITS.
0 243 03-05 00 YOU TROUBLESHOOT TO THE FILTER CIRCUIT.
C 244 03-04 00 YOU TROUBLESHOOT TO COMPONENT PARTS OF FILTER

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3 7 7	14-15 DO TOU USE OR REFER TO THE OPERATING POINT GOULESCENT POINT FOR A TRANSISTOR.	<u>•</u>	<u></u>	~
9 5 7 7	63-16 DO YOU CALCULATE THE SPECIFIC QUIESCENT POINT FOR A PARTICULAR TRANSISTOR.	'n	0	^
9 10	ELI-17 DO YOU KEASURE YOUTHER GAIN COUNCY EMITTER!	24	25.57	6 ; <del>4</del>
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450 6	63-21 DO YOU CALCELATE THE CURRENT GAIN FOR A SPECIFIC TRANSISTOR USING A FORMULA. THAT IS, DO YOU REASCRE	₩.	n	1.2
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			MODULE 50 - SULTO STATE LIBITERS ST	CLAMPERS	1									HADDLE SO - ELECTRON TUBE CHARACTER. ISTICS AND DIODES			MODULE 57 - TRIODES			MODULE 58 - MULTIGRID ELECTRO: 18887		•									
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ELECTACH TUBE RF AMPLIFIERS, CATHOLE FOLLOWERS, DC AMPLIFIERS AND TRIODE LIMITERS

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### POWER TUBES ### POWER TUBE	CATHORIS. 12-02 DO YOU WORK WITH CATHODE RAY TUBES. 12-03 DO YOU USE OR REFER TO THE CHARACTERISTICS.	20 17	**	
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3.74							MODULE 53 - LG510 C12C1TS 210 G14.P							t .					
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1	308.40	6P SPC 0017 024	:		2 4	=	ī			,	-	\$\$	3	(a)	0	\$ *		N	\$
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STHBOLS.

1.33 L2-16 00 TOU USE ON REFEN TO PLIP-FLOW CINCUIT DIAGNANS.

1.34 L2-19 DO TOU USE ON REFEN TO PLIP-FLOW TRUTH TABLES.

1.35 L2-21 DO TOU USE ON REFEN TO COMPLEMENTED FLIP-FLOP

1.061C STMBOLS.

1.35 L2-22 DO TOU USE ON REFEN TO COMPLEMENTING FLIP-FLOP

1.37 L2-22 DO TOU USE DATA PLOW THROUGH COMPLEMENTED FLOP

1.39 L2-23 DO TOU TRACE DATA FLOW THROUGH COMPLEMENTED FLIP
FLOP SCHEMATIC DIAGRAMS.

1.39 L2-24 DO TOU TRACE DATA FLOW THROUGH COMPLEMENTING FLIP
FLOP SCHEMATIC DIAGRAMS.

PCI MERS ANSWES TES FOR MAINT DAFSE CPS.

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TABR GROUP GURLARY PRACERY RESERVE PRATORERA	¥S1-ka	740 LZ-ZS DC YOU CONSTRUCT TRUTH TABLES FOR J-K FLIP-FLOP	741 LD-81 DO YOU HORK WITH DIGITAL COUNTERS IN YOUR PRESENT	3-02 DO YOU USE OR REFER TO THE TERM	DO YOU USE OR REFER TO THE TERM	THE DO LOS CONTRACTO THE TOTAL	TAILON DO TOU USE ON AETER TO THE TERM	THE PARTY NAME OF REPRESENTATIONS OF THE PARTY OF THE PAR	TATE OF TOU USE OR REFER TO THE TERM DECADE	CIRCUIT.	L3-04 00	L3+10 00 YOU USE OR REFER TO THE TERM UP CL	AST LITTED TOU TRACE THE DATA FLOW THROUGH LOGIC DIAGRAMS	CONTROLLY THE CONTREMENTED FLUT STORES	OF SERIAL UP- OR DOWN-	2	CONTROL TO TAKE DATA FLOW TEROUGH LOGIC DIRECTES		OF SENIAL DE-COUNTRY FERDING A PARALLEL STANDER	FLOW THROUGH	CONTRACTOR AND AND DATA PLOS TEROURE LOGIC DIACRAS	:	INTELL DO TOU OMPUTE THE BINARY COURT AFTER A SPECIFIC	COMPUTE THE BIN	DOKN-COUNTER HA		4	55	1	PUT PULSES.	MERCHANNE N A CHUNY SEPREST FOR THE AND GATE

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PCT HORS ANSWER YES FOR HAINT DATER GPS	TASK. GROUP SUNDARY Percent Hembers Perforning	DI-TSK	H 745 N3-09 ARE YOU REQUIRED TO PERFORM ANY TASKS ON HOTOR	NOTES AND THE TOURS OF PERSONNESS ON NOTES	A 207 MS-11 ARE YOU REQUIRED TO PERFORM ANY TASKS ON MOTOR	A 746 MAINT ARE YOU RESULRED TO PERFORM ANY TASKS ON MOYOR	N 709 ND=115 NOT REQUIRED TO PERFORE ART TASKS ON HOTOR	H GOD NA-14 ARE TOU REQUIRED TO PERFORM ANY TASKS ON MOTOR	H BOLL MARINE THE REPUBLING TO PRINTERS ANY TASKS ON MOTOR	OR MEAS	HE 0 18		N BOS MANIE DO YOU HORK MITH AVECTEDING AND MANIE DO YOU HORK MITH AVECTEDING MOTORS.	SOL TA-KE DO TO TORK KITH INDUCTION HOTOR	H 807 H3-21 DO 700 HORK MITH SPLIT-PHASE MOTORS. H 808 H3-22 DO 700 HORK WITH SOME COMBINATION OF THE ABUYE	TORONS CONTRACT TORONS CONTRACT TORONS	MANUAL DO YOU CLEAR OF LUBRAL	812 H3-24 DO YOU REHOVE OF REPLACE	614 M3-29 DO 70U	SING CONNECTIONS OF THE POST TABLESIANT TO THE RESIDENCE TO TRUE TRUE TO TRUE TO TRUE TRUE TO TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	PARTS	M STOR MINDS DO YOU DEATHER THE PRESENCE OF USES OF METER	PRESENT TARKETING THE THE FUNCTION OF CATALOG TARKET TARKET THE FUNCTION OF USERS OF	MOVING COILS. **I-O* BO YOU DESCRIBE THE FUNCTIONS OR USES OF	SPIRAL SPRINGS.	MI-OA DO YOU EXTEND THE	622 Minus DO TOU ZENO CHMMETE 623 MINOR DO TOU ZENO AMMETE	824 NI-04 DO 400

PCT HURS ANSURG TES FOR MAINT DARSE LPS	,		<b>31</b>	SE SUNT PASE 62.	
TANK GROUP BURKERY PERCENT KENDERS PERFORMES		7.8 306x	MAINTELANCE 306X0 30630 30870	CE 30870	
) y=15k	•	6P SPC SPC 0017 024 025	SPC 2	SPC 028	:
N 425 NI-10 DG YOU USE OF REFER TO VOLTMETER SENSITIVITY (IT	SITIVITY (IT	•	41 34 44	<b>:</b>	
N 626 N2-01 DG YOU WORK BITH SATURABLE REACTORS OR HACKETIC	JR MAGHETIC	-	11 11 11	•1	
N 827 NZ-UZ DO YOU INSTRUT NAGARIIC ANPLIFIERS ON SATURABLE REACTIONS.	SATURABLE	*!	<b>●</b> 1	•	
N 828 N2-03 00 YOU CLEAN MAGNET!C ANPLIFIENS OR SATUHABLE REACTORS.	SATUHABLE	•	•	,	
N 329 M2-04 DO YOU ADJUST MAGNETIC AMPLIFIERS ON SATURABLE REACTORS.	SATURABLE	•	•	,	
N 030 NZ-05 DO YOU TROUBLESHOOT HASHETIC AMPLIFILES OR	,		•1	12	

MODULE 46 - SATURABLE REACTION TO MASACTIC AMPLIFIES

												•					MODULE 48 - SOLID STATE SAMTCOT SENERA-	TORS		MODULE 49 - 50119 STATE TABBETTELL	GENERATORS			
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*	33		•		*		7	1	•	r	-	Jan	•	•	9.9		7 9	K.#	:	•	25	57	77	
S 630 M2-05 DO TOU TROUBLESHOOT TAKELIN AMPLIFILMS OR SATURABLE BEATTORS.	ASSESSED OF REMOVED OR REPLACE CONFIETE MAGNETIC	FIZE NZ-07 DO PROVINCE OR REPLACE MASHELLE AMPLIFIERS ON NATURALE MASHLERS ON NATURALE MASHLERS OF THE NATURAL MASHLERS	*13 M2-08 DO YOU USE ON REFER TO MYSTERESIS CURVES ON LOOPS.	834 NZ-09 DO YOU INTERPRET SCHEMATIC DAANINGS TO DEVELOP	OFINE MAVEFORMS ACADUS THE REACTOR WINDING OR LOAD TO BUS WAS DUTYOU WANTEDRANK ACROSS THE REACTOR	WINDING OR LOAD RESISTOR OF A SINGLE	834 N2-11 DO YOU INTERPRET SCHEMATIC DRAWINGS TO DEVELOP	CUTPUT MAYERORNS FOR ENGRETIC AMPLIFIERS.	SATURABLE PEACTOR.	BLS MATIC DO TOU COM DEFEM TO MENIOCAL MAGNETINE IN A MATURABLE PERIOTOR.	639 NZ-14 DO YOU USE OR REFER TO FLUX DENSITY IN A SATURABLE	F 0 1 N 1	SATURABLE REACTOR.	BAIL BELLO DO LOG CAM OR KETER TO SATURABLE XERCIOR SOMERALIC MARBOLIS.	SAZ NO-01 DO TOU HORK HITH MAVESHAPING CIRCUITS ON YOUR	PRESENT JOB.		NUMBER OF TOU USE OR REFER TO FULSE		eas alsons on top use of reservation subset reconstructs subsets.	647 NJ-04 DO YOU USE OF RESER TO DISSERENTIANSON CIRCUITS.	23-07 DO YOU USE OF REFER TO INTEGRATING CINCUITS.	644 MJ-106 DO TOU USE OR REFER TO 148 CLASSIFICATION OF TIME CONSISTANTS (TC) AS LONG MEDIUS, ON SHORT.	
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TASK GROUP SURRARY PERCENT RENGERS PERFORNING

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PREVENSIONER SATERIES.  PROTOUR PERFORM TASKS ON PARAMETRIC ANPLIFIER  REVENSIONER SATERIES.  P3-70 DO YOU PERFORM TASKS ON MAGNETRON ANODES.  P3-70 DO YOU PERFORM TASKS ON MAGNETRON ANODE COOLING  P3-71 DO YOU PERFORM TASKS ON MAGNETRON MEATER LEADS.  P3-72 DO YOU PERFORM TASKS ON MAGNETRON MEATER LEADS.  P3-74 DO YOU PERFORM TASKS ON MAGNETRON MEATER LEADS.  P3-74 DO YOU PERFORM TASKS ON MAGNETRON MEATER LEADS.  P3-74 DO YOU PERFORM TASKS ON MAGNETRON MEATER LEADS.  P3-75 DO YOU PERFORM TASKS ON MAGNETRON MEATERS.  P3-75 DO YOU PERFORM TASKS ON MAGNETRON MEATERS.  P3-76 DO YOU PERFORM TASKS ON MAGNETRON MEATERS.  P3-76 DO YOU PERFORM TASKS ON MAGNETRON MEATERS.  P3-76 DO YOU PERFORM TASKS ON MAGNETRON MEATERS.  P3-76 DO YOU PERFORM TASKS ON MAGNETRON.  P3-76 DO YOU USE ON REFER TO LOGIC SYMBOL OF STORAGE  P3-76 DO YOU USE ON REFER TO LOGIC SYMBOL OF STORAGE  P4-77 DO YOU USE ON REFER TO LOGIC SYMBOL OF STORAGE  P4-79 DO YOU USE THE DATA FLOW THROUGH LOGIC DIAGNAMS  P4-70 DO YOU USE THE DATA FLOW THROUGH LOGIC DIAGNAMS  P4-70 DO YOU USE THE PATER TO BELAY LINES.  PANTY REGISTER AFTER A SPECIFIED MUNBER OF SHIFT PULSES  P4-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P4-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON REFER TO MAGNETIC CORES.  P5-70 DO YOU USE ON PERFORMATIC CORES.  P5-70 DO YOU	PERFORM TELES.  REVERSE—6183 BATTERIES.  P3-67 DO 700 PERFORM TASKS ON PARAMETROL ANGDES.  P3-71 DO 700 PERFORM TASKS ON MAGNETRON ANGDES.  P3-72 DO 700 PERFORM TASKS ON MAGNETRON ANGDES.  P3-73 DO 700 PERFORM TASKS ON MAGNETRON COUPLING LOOPS.  CANTILES.  P3-74 DO 700 PERFORM TASKS ON MAGNETRON MESONANT  CANTILES.  P3-74 DO 700 PERFORM TASKS ON MAGNETRON MESONANT  CANTILES.  P3-75 DO 700 PERFORM TASKS ON MAGNETRON MAGNETS.  P3-74 DO 700 PERFORM TASKS ON MAGNETRON MAGNETS.  P3-75 DO 700 PERFORM TASKS ON MAGNETRON MAGNETS.  P3-75 DO 700 PERFORM TASKS ON MAGNETRON MAGNETS.  P3-75 DO 700 PERFORM TASKS ON MAGNETRON MAGNETS.  P3-76 DO 700 PERFORM TASKS ON MAGNETRON MAGNETS.  P3-76 DO 700 USE OR REFER TO LOGIC SYMBOL OF STORAGE  REGISTERS.  P4-75 DO 700 USE OR REFER TO LOGIC SYMBOL OF STORAGE  REGISTERS.  P4-75 DO 700 USE OR REFER TO LOGIC SYMBOL OF STORAGE  P4-75 DO 700 USE OR REFER TO LOGIC SYMBOL OF STORAGE  P4-75 DO 700 USE OR REFER TO LOGIC SYMBOL OF STORAGE  P4-75 DO 700 USE OR REFER TO LOGIC SYMBOL OF STORAGE  P4-75 DO 700 USE OR REFER TO MAGNETIC CORES.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 DO 700 USE OR REFER TO MAGNETIC CRISS.  P4-75 D	PARACTON DIODES. Pa-ee DG YOU PERFORM TASKS ON PARAMETRIC	13 4 16
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CAVITIES.  CAVITIES.  P3-75 DO YOU PERFORM TASKS ON MAGNETROW CATHODES.  P3-76 DO YOU PERFORM TASKS ON MAGNETROW MAGNETS.  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CAVITIES.  CAVITIES.  P3-TS DO TOU PERFORM TASKS ON MAGNETRON CATHODES.  P3-TS DO TOU PERFORM TASKS ON MAGNETRON MAGNETS.  E1-01 DO TOU PERFORM TASKS ON MAGNETRON MAGNETS.  Q1-02 DO TOU USE ON MEFER TO SHIFT RESISTERS.  Q1-02 DO TOU USE ON REFER TO LOGIC STHBOL OF SHIFT  MEGISTERS.  Q1-03 DO TOU USE ON REFER TO LOGIC STHBOL OF STORAGE  MEGISTERS.  Q1-03 DO TOU USE ON REFER TO LOGIC STHBOL OF STORAGE  MEGISTERS.  Q1-03 DO TOU USE ON REFER TO LOGIC STHBOL OF STORAGE  MEGISTERS.  Q1-04 DO TOU TRACE THE DATA FLOW THROUGH LOGIC DIAGRANS  Q1-05 DO TOU TRACE THE DATA FLOW THROUGH LOGIC DIAGRANS  Q1-05 DO TOU TRACE THE DATA FLOW THROUGH LOGIC DIAGRANS  Q1-05 DO TOU USE ON REFER TO MAGNETIC CORES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC CORES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC CORES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU USE ON REFER TO MAGNETIC TAPES.  Q2-05 DO TOU	P3-74 DO TOU PERFORM TASKS ON MAGNETRON	į
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TABULATION OF PERCENT NEWBERS PERFORMING DUTIES AND TASKS BY DAFSC GROUPS IN THE 10th CAREER FIFED.

SPSUMB PAGE

REPORTS ON THE FOLLOWING GROUPS WERE REQUESTED

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MEASURING RESISTANCE.

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BY MEASURING QUIPUT VOLTAGES.
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TO DETERMINE WHETHER A TRANSFORMER AS A STEPLUP OR

TRANSFORMERS.

C 141 CZ-15 DO TOU WORK WITH AUTOTRANSFORMERS.

C 142 CZ-15 DO TOU WORK WITH FOUND TRANSFORMERS.

C 143 CZ-15 DO TOU WORK WITH AUDIO FREQUENCY TRANSFORMERS.

C 144 CZ-17 DO TOU WORK WITH RADIO FREQUENCY TRANSFORMERS.

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PCT HORS ANSHAG TES FOR OPER DAFSC GPS.

MODULE 8 - PARALLEL RESISTIVE CIRCUITS MODULE 9 - SERIES-PARALLEL RESISTIVE CIRCUITS MODULE 7 - SERIES RESISTIVE CIRCUIT MODULE 22 - PARALLEL RCL CIRCUITS MODULE 21 - SERIES RCL CIRCULTS SPEUME PAGE 104 308X0 30830 30870 **OPERATIONS** 720 1000 USE OR REFER TO BANDWIDTH WHEN WORKING WITH OR REFER TO SELECTIVITY WHEN MORKING PRESENT JOB.

D 184 D1-02 BG YOU USE OR REFER TO VECTORS WHEN WORKING WITH O 190 DI-D& DG TOU USE OR REFER TO TANGENT WHEN WORKING WITH IC CIRCUITS. IE ON MEPER TO APPARENT POBER (PA) WHEN b 185 61-61 bo You Work WITH MC. LM, OR MCL CINCUITS ON YOUR OF REFER TO SING MIEW WORKING WITH VOU USE OR REFER TO COTTNE WHEN WORKING WITH ICL CIRCUITS. Je on reper to average power (pave) HHEN C3-US DO YOU USE OR REFER TO PERMEABILITY OF MAGNETIC OR REFER TO PYTHAGOREAN THEOREM WHEN TO MANIMUM FOWER (PR) WHEN REPER TO RESIDUAL MAGNETISM. REPER TO MAGNETIC LINES OF FORCE DO TOU USE OR REFER TO MATTS WHEN WORKING WITH CL CIRCUITS. E OR REFER TO POWER FACTOR (PF) WHEN IFER TO RESONANT CIRCUITS WHEN REFER TO TRUE POWER (PT) WHEN C 179 C3-59 BO TOU USE OR REFER TO THE DOMAIN THEORY OF HUMB AULE TO FIND THE REFER TO MAGNETIC INDUCTION. C 174 C3-04 BG TOU USE ON REPER TO MERRY'S THEORY OF PCT MBRS ANSHRG YES FOR OPER DAFSE GPS 07-75K C 184 C3-14 DO YOU USE THE LEFT TASK GROUP SURMARY PERCENT MEMBERS PERFORMING c3-07 00 704 USE OR CINCUITS. D 191 01-07 50 700 U U 184 61-18 66 75U U 0 144 DI-TY 00 TOU C 183 C3-13 DO 0 167 01-03 00 D 192 DI-De DO 0 108 01-04 00 WORKIN D 193 01-09 D Lile 561 6 0 197 81-13 0 149 DF-05 PI-10 961 0 144 01-0

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MODULE 66 - TRANSMISSION LINES CPERTIONS 308YC 30930 30870 250 0 000 026 0'0 0 0 PI-16 DO TOU PERFORM THE CALCULATIONS NECESSARY TO DEFENDE THE DOTOU WORN WITH TRANSMISSION LINES WHICH ARE MATCHED TO TOU WORN WITH TRANSMISSION LINES WHICH ARE PI-20 DO YOU WORN WITH TRANSMISSION LINES WHICH AND WATCHING TRANSFORMERS.

7 92 PI-20 DO YOU WORN WITH TRANSMISSION LINES WHICH AND MATCHING TO A LOAD USING DELFE OF TRANSMISSION LINE WEDDED FOR A PARTICULAR JOD WITHOUT REFERRING TO TECHNICAL POS PI-22 DO YOU REFER TO ON USE THE TERM CHARACTERISTIC INFEDENCE (20) OF TRANSMISSION LINES P 948 P1-07 DO YOU HORK WITH TWISTED PAIR TRANSMISSION LINES.
P 949 P1-08 DO YOU WORK WITH TWIN LEAD TRANSMISSION LINES.
P 970 P1-09 DO YOU WORK WITH TWIN LEAD TRANSMISSION LINES.
P 972 P1-10 DO YOU WORK WITH FLEXIBLE COAXIAL CABLE.
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P 973 P1-12 DO YOU MORK WITH RIGHE OF CURRENT WAVEFOWNS IN TRANSMISSION LINES.
P 974 P1-13 DO YOU SELECT APPROPRIATE THRANSMISSION LINE
P 975 P1-14 DO YOU USE OR REFER TO SCHEMATIC SYMBOLS FOR LINE
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P 965 P1-24 DO YOU REFER TO OR USE THE YERM CUTOFF FREGUENCY P 984 PI-25 DO YOU REFER TO OR USE THE TERM VELOCITY FACTOR

(x) OF TRANSMISSION LINES.

P 987 PI-26 DO YOU COMPUTE THE FLECTRICAL LENGTH OF

PRANSMISSION LINES FOR PARTICULAR FREQUENCIES.

P 988 PI-27 DO YOU COMSTRUCT TRANSMISSION LINES OF A

PARTICULAR ELECTRICAL LENGTH FOR GIVEN FREQUENCIES. PRANSHISSION LINES. 1-17 DO YOU CALCULATE STANDING WAYE RATIOS (SWR) OF FRANSHISSION LINES. P 977 PI-16 DO YOU MEASURE STANDING MAVE MATIOS (SER! OF TO DR USE SKIN EFFECTS OF HIGH S IN TRANSHISSION FINES. TRANSMISSION LINES.

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